ABSTRACT

The invention relates to dye mixtures comprising at least one dye of formula

$$D_{1} - N = N$$

$$+ N = N - D_{2}$$

$$(1)$$

together with at least one dye of formula

$$(R_3)_{0-3} = N = N$$

$$(Y_1)_{0-1} = D_3$$

$$(Y_2)_{0-1} = D_4$$

$$(Y_2)_{0-1} = D_4$$

$$(Y_2)_{0-1} = D_4$$

The dye mixtures are suitable for dyeing or printing cellulosic fibre materials with good build-up behaviour and yield dyeings of a deep shade having good fastness properties.